

ATTY. DKT. 28955.4030

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Hisayuki KAWAMURA

Serial No. (new - based on PCT/JP2004/000119)

Int'l Filing Date: January 9, 2004

For: AROMATIC AMINE DERIVATIVE AND
ORGANIC ELECTROLUMINESCENCE ELEMENT

INFORMATION DISCLOSURE STATEMENT

Customer Window
U.S. Patent & Trademark Office
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Sir:

Pursuant to 37 C.F.R. §1.56, the attention of the Patent and Trademark Office is hereby directed to the references listed on the attached Form PTO-1449, which includes the references cited in the accompanying International Report issued in connection with the International application. A copy of the foreign and literature references listed on Form PTO-1449 is attached.

The above information is presented so that the Patent and Trademark Office may, in the first instance, determine any materiality thereof to the claimed invention. See 37 C.F.R. 1.104(a) and 1.106(b) concerning the PTO duty to consider and use any such information. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that this reference be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

Respectfully submitted,

STEPTOE & JOHNSON LLP



Roger W. Parkhurst
Registration No. 25,177

STEPTOE & JOHNSON LLP
1330 Connecticut Avenue, N.W.
Washington, D.C. 20036-1795
Telephone: (202) 429-3000

FORM 1449 (S&J Version) INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Docket No.: 28955.4030	
	Applicant: Hisayuki KAWAMURA	
	Application No.:	
	Filing Date:	
	Examiner:	Group Art Unit:

10/542105

U.S. PATENT DOCUMENTS						
Examiner's Initials*	Document No.	Date MM/YYYY	Inventor	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS							
Examiner's Initials*	Document No.	Date MM/YYYY	Country	Class	Subclass	Translation	
						Yes	No
	1195422	04/10/2002	Europe				
	2000-56490	2/25/2000	Japan			Abstract	

OTHER DOCUMENTS	
Examiner's Initials*	Include author, title of article, title of item (book, journal, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	Koene, B. et al, "Unsymmetrical Triaryldiamines as Thermally Stable Hole Transporting Layers for Organic Light-Emitting Devices," Chemistry of Materials, 1998, 10(8), pp. 2235-2250
	O'Brien, D. et al, "Hole transporting materials with high glass transition temperatures for use in organic light-emitting devices," Advanced Materials, 1998, 10(14), pp. 1108-1112
	Tokito, S. et al, "Thermal stability of electroluminescent devices fabricated using novel charge-transporting materials," Polymer Preprints, 1997, 38(1), pp. 388-389

Examiner's Signature	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.